9. If Mr. Smart pays 27c. a gallon for gasoline, what will 7 gallons cost him?

10. Mr. Butler bought 8 horses at $150. What did they cost him?

11. Mrs. Hensley paid 32c. for 1 dozen eggs. What will 5 dozen eggs cost her?

12. If the train runs 30 miles an hour, how far can Mrs. Callaway ride in 6 hours?

Division

1. Martin has 10 apples to divide equally among 5 friends. How many apples will each get?

2. If Mrs. Sprouse has 86 chickens and sells ½ of them, how many does she sell?

3. How many hats can Mrs. Brackett buy for her store with $49 if each hat costs $7?

4. Mr. Fairchild divided $248 equally between himself and his brother. What was the share of each?

5. What is the average amount each month for church collection, if $360 is the total amount for the year?

6. Mrs. Mooneyham has $1.32 in change. How many children can she carry to the picnic on the street car if the round trip fare is 12c. for each child?

7. How long will it take Dewey to save $27 if he puts $3 in the bank every week?

8. Mr. Hunsinger makes $78 in a month and spends ⅓ of it for rent. How much is his rent?

9. Mr. Elkins has $196 to spend for shoes for his store. How many pairs can he get at $7 each? At $4 each?

10. If Mrs. Kuykendall pays $1.60 for 5 dozen eggs, what does she pay for 1 dozen?

11. A blacksmith has 162 horseshoes. How many horses can he shoe with 4 shoes each? How many will be left?

12. If there are 342 pupils in community schools and ⅓ of them take part in the health contest, how many take part?

Suggested Lessons in Arithmetic, for Use in Opportunity Schools in Arkansas

Lesson I.—

1 2 3 4 5 6 7 8 9 0 (Drill on reading and writing in all combinations from 1 to 100 orally, with pencils and on blackboard).

II. Addition (+)—

1 cow	2 pigs	5 hats	3 tables	7 hens	6 hens
2 cows	3 pigs	2 hats	2 tables	2 hens	2 pigs
				5 hens	3 cows

$12	$0.03	$1.71	$ dollar sign } Makes "carrying"
3	.20	.21	1 cent sign } easy.
		.10	

1. A man pays $59 for a wagon and $19 for harness. How much does he pay?
2. If Mrs. Jones pays me $.08 today for stamps and $.17 for envelopes, how much does she pay me?

III. Subtraction (—)—

3 men	6 trees	7 girls	8 pens	$15	$72	$6.00
1 man	3 trees	5 girls	2 pens	12	26	4.20

1. John Jones buys 12 pure bred hens and sells his neighbor 8 of them. How many does he keep?
2. Mr. Harris makes 200 bushels of sweet potatoes. He gives his son 15 bushels and sells 76 bushels. How many does he keep?